

Hisense model		HALO 9000
Combo		CBYR0905G+CBYR0909W
Ean		6926597731162/6926597731179
Performance		
Pdesign Cooling	W	2600
Pdesign Heating Average	W	2200
Pdesign Heating Warm	W	2400
SEER	Cooling	6,3
SCOP	Heatling Average	4
SCOP	Heatling Warm	5,1
Energy Class	Cooling	A++
Energy Class	Heatling Average	A+
Energy Class	Heatling Warm	A+++
Cooling Capacity	W	2600(1000-3000)
Heating Capacity	W	2700(1000-3000)
Input-Cooling	W	745(190-1500)
Input-Heating	W	675(190-1500)
Moisture Removal	L/H.r	0,9
Air Circulation (Indoor) (H/H-M/M/M-L/L)	m3/h	550
Air Circulation (Outdoor)	m3/h	1500
EER for Cooling	W/W	3,49
COP for Heating	W/W	4,00
Max current	A	6,5
Refrigerant		R32
Refrigerant charge volume	g	480
Indoor Unit Noise Level - Sound Power	dB (A)	57
Indoor Unit Noise Level - Sound Pressure	dB (A)	39/37/34/32/29/24
Outdoor Unit Noise Level - Sound Power	dB (A)	62
Outdoor Unit Noise Level - Sound Pressure	dB (A)	51
Annual energy consumption(cooling)	kWh/a	144
E	a	658
	average	770
	colder	/
Power Supply		
Voltage, Frequency, Phase	V	220-240V~,50Hz,1P
Rated Current	Cooling (A)	3,4
	Heating (A)	3,0
System		
Compressor type		Rotary
Compressor Model No.		KSK89D59UEZC
Compressor MFG		GMCC
Expansion Device		Capillary
Evaporator		Copper tube and Aluminum Fin
Condenser		Copper tube and Aluminum Fin
Connecting Pipe Diameter		
Liquid Pipe	inch	1/4
Gas Pipe	inch	3/8
Features		
HI-NANO Sterilization		Optional
Fire Alarm/Room Card Port		Yes

Carbon Filter	Yes	
Wifi APP Control	Optional	
Voice Control (with Alexa Google)	Optional	
Display on Front Panel	Yes	
LCD Wireless Remote Controller	Yes	
Removable and washable Panel	Yes	
Washable PP Filter	Yes	
24 Hours Timer	Yes	
3 Speed and Auto Indoor Fan Control	Yes	
Vertical Auto Swing Louver	Yes	
Sleep Operation	Yes	
Smart Function	Yes	
Super Function	Yes	
Auto Restart	Yes	
Silent Mode	Yes	
Dimmer	Yes	
2 Ways Draining Connection (Left or Right)	Yes	
Low ambient temperature cooling	Yes	
Horizontal Auto Swing Louver	Yes	
Super silence	Yes	
8 degree celsius heating	Yes	
5 Speed and Auto Indoor Fan Control	Yes	
Other		
Net Dimensions WxHxD (mm)	Indoor Unit	790×255×197
	Outdoor Unit	660×483×240
Net Weight (Kg)	Indoor Unit	7.1
	Outdoor Unit	21,5
Packing Dimensions WxHxD (mm)	Indoor Unit	850×320×260
	Outdoor Unit	780×530×315
Gross Weight (Kg)	Indoor Unit	8.6
	Outdoor Unit	24
Loading Capacity (20'/40'/40'HC) No Pipe		158/316/352
Test Standard		EN 14511,EN 14825, EN 12102
Approvals		CE
Operating Temp Range (°C)	cooling	-15°C-43°C
	heating	-15°C-24°C
Max allowable tubing length at shipment	m	5
limit of tubing length	m	20
limit of elevation difference H	m	10
required amount of additional refrigerant	g/m	20

